PRO FORMA FOR THE APPROVAL OF THE THIRD SEMESTER MINI PROJECT

(Note: All entries of the pro forma for approval should be filled up with appropriate and complete information. Incomplete Pro forma of approval in any respect will be rejected.)

Mini Project Proposal No :____1_____
(Filled by the Department)

Academic Year   : __2021-2022_____
Year of Admission   :____2020_____

1. Title of the Project   : Event Management Booking

2. Name of the Guide   : Mr. Syed Feroze Ahamed M

3. Number of the Student: MES20MCA-2022

4. Student Details (in BLOCK LETTERS)

    Name JITTU JOSE   Roll Number   22   Signature

1.

Date: 1/11/2021

Approval Status :   Approved / Not Approved

Signature of
Committee Members

Comments of The Mini Project Guide   Dated Signature

Initial Submission   :

First Review   :

Second Review   :

Comments of The Project Coordinator   Dated Signature

Initial Submission:

First Review

Second Review

Final Comments :

                                        Dated Signature of HOD

Introduction & Objectives:

Today time is very valuable according to people. It's a busy world. So today we have no enough time to arrange events. So that today Event Management Industry is a growing industry. Iam trying to make an Event Management Booking platform for ease of arrange events.

This system is designed to reduce the effort, cost and time. With the help of this system, anyone can arrange any type of event from anywhere.

Problem Definition:

Proposed idea is Event Management booking System. For the specified date and time, user can book programs or things related to event. The user can also select which type of them are needed from our collection. That is the system will provide the list of different types of decorated stages, food menu, cultural programs, anchor and vehicles with essential details including the price

Basic functionalities:

MODULEDESCRIPTION

Module design is a design approach that subdivides a system into smaller parts called modules. Winners primarily consist of four modules mainly:

- **Admin**

    - Add the collection of stages , food menu, cultural programs, anchors, vehicles

    - View bookings and send confirmations

- **Customer**

    - Login

    - New user registration

    - View different types of stages, food menu, cultural programs, anchors and vehicles with essential details including price

    - Book the event with needed items

    - Bill generation

HARDWARE AND SOFTWARE REQUIREMENT

SOFTWARE REQUIREMENTS

For the proposed system to work properly, it is necessary that following software are installed and running on the server / client.

1. Operating System : Windows 8 or higher

2. Front End Tool : HTML, CSS, python

3. Back End Tool : MY SQL

4. IDE : Pycharm community, Android studio/eclipse

5. Web Browser : All new browsers

HARDWARE REQUIREMENTS

It is recommended that for optimal performance, the following minimum hardware are installed on the server on which the portal is hosted, as well as on clients that access the portal.

1. Processor : Intel Pentium IV
2. Monitor : Min. 14
3. RAM : 256 MB
4. Hard Disk : 80 GB
5. Keyboard : Standard 104 Keys
6. Modem : 56 Kbps
7. Mouse : Serial mouse